× □		ەق كى				·									· ·		ন	N N
		T=bolus&SMN=00-4146-GXW	raffic 🗲 Show Me Library	NUCPET GEMS IT	110 VIEW ALL VIEW ALL	118		Steps 1 to 3			<u>Steps 4 to 6</u>	118		Steps 7 to 9	120	Kate this Show Me $\frac{1}{2} - \frac{2}{3} - \frac{4}{4} - \frac{5}{5} - \frac{6}{6} - \frac{7}{2}$		Internet
nternet Explorer	ools Heb	ு சல்கு சூர் இது அர் அரி ஆ சன்னி ஆர்ஸ்ஸ் ரி ஆர் இரி Address இரி http://apps.gemedicalsystems.com/showme/index_real.jsp?MOD=XR&List=1&SMT=bolus&SMN=00-4146-GXW ்6o	web 鶴 Quality Coach 鶴 Weather 鶴 Yahool 超 Index・svcs 鶴 GEMS 磐 MKE Traffic	ABOUTUS CT MR XGAY MAMMO US	/.	OBJECTIVES After viewing this Show Me the viewer will be able to:	1. Position gantry and table for DSA bolus chase acquisition.	acquisition.	OHICK STEDS	1. Rotate L-arm 90 degrees to either side of table.	<ul><li>2. Ensure table is not rotated.</li><li>3. Raise table to highest point to eliminate unnecessary mag.</li></ul>	4. Lower image intensifier as close to the patient as possible without hitting the feet during distal movement	5. Disengage table longitudinal lock and center over pelvis.	6. Press "S/E" key on the Smart Handle to store your start	position. 7. Pan table to end position (feet).	8. Use flouro periodically to verify positioning. 9. Select the "S/E" key again to store your ending position.		
Show Me Library - Microsoft Internet	File Edit View Favorites	Address A http://apps.geme	Links 🗗 MapQuest 🕏 Outlook Web		102 Enter Keywords	Search Browce	-	s Results Journa	Bolus Chase: Set up	Tor Acquisition 108	Bolus Filter Placement	108	Postition	for Cerebral Spin	Acquisition 108	Submit New Ideas		Ready

FIG. 1

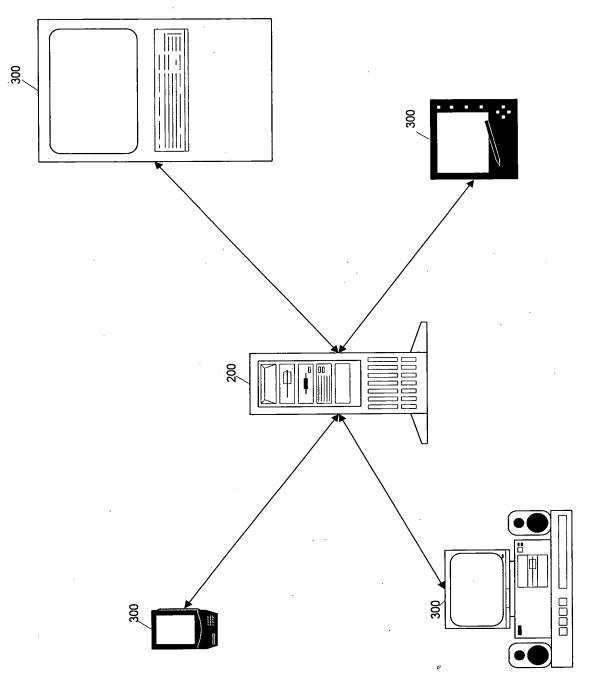


FIG. 2

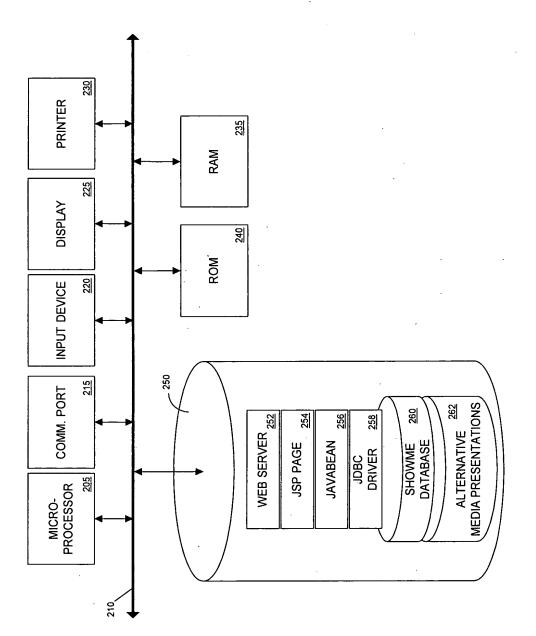


FIG. 3

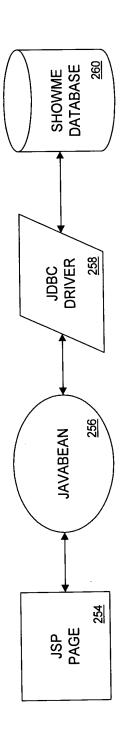


FIG. 4

	ì			-
	414	QUICK STEPS	1.Immobilize anatomy. 2. Isocenter is the point at which all planes intersect. 3. Position gantry in lateral to center anatomy of	1. Rotate L- arm 90 degrees to either side of table. 2. Ensure table is not rotated. 3. Raise table to highest point to
	412	OBJECTIVES	Position patient in isocenter.     Set up system for high-speed spin acquisition.	1. Position gantry and table for DSA bolus chase acquisition. 2. Select start and end points for DSA bolus chase acquisition.
	410	SHOWME TYPE	ADVANCED	BASIC
7 260	408	SEARCH TERMS	CEREBRUM, CEREBRAL, BOLUS, ISOCENTER	BOLUS, PELVIS, CHASE
	406	TOPIC	ISOCENTER AND POSITION FOR CEREBRAL SPIN ACQUISITION	BOLUS CHASE: SET UP FOR ACQUISITION
	404	MODALITY	XRAY	XRAY
	405	SHOWME SEGMENT	CLINICAL	CLINICAL
	400	SHOWME NUMBER	4144	4146

FIG. 5A

432	RATING	2.67	6.33
430	EQUIPMENT	X-RAY MODEL 3000	X-RAY MODEL 4500
428	REVISION	3.0	3.1
426	STATUS	READY	READY
260	HITS	234	345
422	SHOWME	11/2/00	12/1/00
420	CLIP C FORMAT	JPEG112 7 TO 9	FLASH8 10 AND 11
418	CLIP B FORMAT	VIDE054 4 TO 6	FLASH7 5 TO 9
416	CLIP A FORMAT	VIDE053 1 TO 3	VIDE048 1 TO 4

FIG. 5B

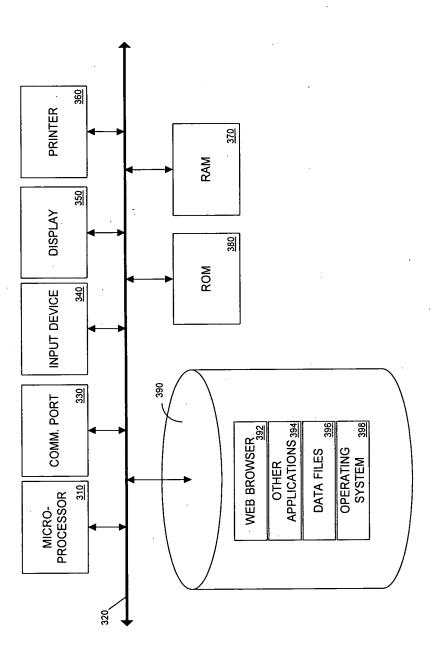
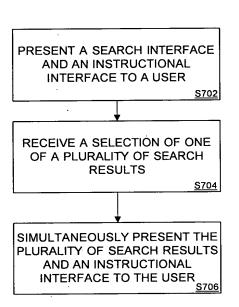


FIG. 6



الاالا			09 ک آک		1																ī	7	1
				ffic 🚑 Show Me Library	NUC/PET GEMS IT						2			516	WOI			S.		peq			10 100 100
			ds	Index - svcs (2) GEMS (2) MKE Traffic	R XRAY MAMMO US	2	512 <u>104</u>	will be able to:	trations as a guide.	2. Print quick steps to keep for reference.		514	. :	r subscription access.	r Click browse to view all St		orev and next links.	ing objectives and quick ster	rect Show Me for your need	show Me video clips associa		o. View and/or print the page for reference.  9. Rate the Show Me by selecting an appropriate rating.	
		* Favorites ★ History	systems.com/showme/index_real.jsp	Duality Coach (E) Weather (E) Yahoo! (E) Index - svcs	ABOUT US CT MR	come to the Show Me Library	/ ES	g this Show Me the viewer	a task using visual demons	ck steps to keep for referen	or copies ranging noin Aray 3y.		Sd:	e Show Me Library from you a modality tab and a search	a keyword and click submt o	petically.	the results list by using the p	a result to view correspondi	results until you find the col	displayed images to view S	ck steps.	door print the page for refere Show Me by selecting an a	
oft Internat Evoluter		△ Search			CW	Welcome	OBJECTIVES	After viewin	1. Perform	2. Print qui	to Cardiolog		QUICK STE	1. Enter the	3. Type in	Me's alphat	4. Review	5. Click on	6. Click on	7. Click the	with the qui	o. view and 9. Rate the	3
S Show Me Libram - Microsoft Interna	File Edit View Favorites	ن Back ・ ♣ ・ 🖎 🗗	Address ( http://apps.gemedica	Links 🕰 MapQuest 💋 Out	CI SS	<u>102</u>						-						-				Submit New Ideas	(g) Dood

	×		09رئ 🖈	(2) Show Me Library	NUC/PET GEMS IT	-	<del>-</del>		ardiology.			<u> </u>			the quick	==		     	Internet
009			sp?MOD=XR	SEMS 磨 MKE Traffic	XRAY MAMMO US	610	612 104	vill be able to:	rint quick steps to keep for reference.	614	ir subscription access. 616 box will appear.	Type in a keyword and click submt or Click browse to view all Show Me's abetically	orev and next links.	ing objectives and quick steps. rrect Show Me for your need.	Click the displayed images to view Show Me video clips associated with the quick		appropriate rating.		
	t Explorer Help	arch * Favorites ★History =	II W	@] Quality Coach @ Weather @ Yahoo! @	ABOUT US CT MR	Icome to the Show Me Library	ECTIVES	viewing this Show Me the viewer will be able to:	2. Print quick steps to keep for reference. 3. Search for topics ranging from Xray to Nuclear and	CK STEPS	Enter the Show Me Library from your subscription access. Click on a modality tab and a search box will appear.	ype in a keyword and click submt caberically	4. Review the results list by using the prev and next links.	Click on a result to view corresponding objectives and quick steps. Click on results until you find the correct Show Me for your need.	lick the displayed images to view §	os. Jiew and/or print the page for reference	Sate the Show Me by selecting an appropriate rating.		
	Show Me Library - Microsoft Internet File Edit View Favorites Tools E	ack • ♣	emedica	Links (2) MapQuest (2) Outlook Web	SiOmm	102 Enter Keywords / Welc	<u></u>	Search Browse After	3 S. P. P. S.	) 	2. C	3. T)	4.	<u>၂</u>	7. C	steps	Submit New Ideas 9. R		

FIG. 9

ŧ		
Show Me Library - Microsolt Internet	Internet Explorer	V □ -
] Eile Edit View Favorites	Iools Help	,
₹日 4 4 5 6 6 7 8 7 8 8 7 8 8 8 7 8	② Search ★ Favorites ③ History   ≛ \ → ⑤	
J A₫dress 🗗 http://apps.ge	dicalsystems.com/showme/index	S-GXW PGo
Links   MapQuest   Dutlook Web	Web @ Quality Coach ② Weather ② Yahool ② Index · svcs ② GEMS ② MKE Traffic ② Show Me Library	
		1
	ABOUT US CT MR WAMMO US NUCPET GEMS IT	
102 Fnter Keywords	Bolus Chase: Set up for Acquisition	
Polits	401	<u> </u>
_	OBJECTIVES After viewing this Show Me the viewer will be able to:	
Segici Diowse	1. Position gantry and table for DSA bolus chase acquisition.	
3 Results found	2. Select start and end points for DSA bolus chase Steps 1 to 3	
	acquisition.	
Bolus Chase: Set up		
for Acquisition	QUICK STEPS	
808 /	o either side of table.	
Bolus Filter	<ol> <li>Ensure table is not rotated.</li> <li>Raise table to highest point to eliminate unnecessary mad.</li> </ol>	
	4. Lower image intensifier as close to the patient as possible	
Isocenter and	without hitting the feet during distal movement.	
Postition	5. Disengage table longitudinal lock and center over pelvis.	
for Cerebral Spin	6. Press "S/E" key on the Smart Handle to store your start	
Acquisition /	position.	
808	7. Pan table to end position (feet).	o)
	_	7
Submit New Ideas		ı
		ন
Ready	Internet (	et //

FIG. 12

FIG. 13